

L Number	Hits	Search Text	DB	Time stamp
-	3619	(502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:47
-	1007	((502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:50
-	141	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 22:01
-	72	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:52
-	11	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:55
-	11	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:55
-	11	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:57
-	1	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:57
-	11	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:57
-	1	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:59
-	1	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 21:58
-	161	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 22:00
-	706	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB	2003/11/21 22:00
-	725	and (zinc or zn) and (zirconia or "zro.sub.2" or titania or "tio.sub.2" or alumina or "al.sub.2 o.sub.3" or silica or "sio.sub.2")) and pore near3 (surface adj area) and pore with (nm or angstrom or "(41502/300,400,415,407,324,331,332,336,338,342	USPAT;350,351 US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/21 22:49
-	32	((sorbent or a?sorbent) and (zinc or zn or zno) with (percent\$4 or ?2"%)) and pore near3 (surface adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/11/21 22:01

-	53	((sorbent or a?sorbent) and (zinc or zn or zno) with (percent\$4 or ?2"%")) and pore with (surface adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:51
-	33	((sorbent or a?sorbent) and (zinc or zn or zno) with (percent\$4 or ?2"%")) and pore with (surface adj area) and pore with (nm or angstrom or ".ang." or nanometer)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:02
-	2	((sorbent or a?sorbent) and (zinc or zn or zno) with (percent\$4 or ?2"%")) and pore with (surface adj area) and pore with (nm or angstrom or ".ang." or nanometer)) and pore with (nm or angstrom or ".ang." or nanometer) with mean	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:02
-	725	(sorbent or a?sorbent) and ((zinc or zn or zno) with (percent\$4 or ?2"%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:57
-	33	((sorbent or a?sorbent) and (zinc or zn or zno) with (percent\$4 or ?2"%")) and pore with (surface adj area) and pore with (nm or angstrom or ".ang." or nanometer)) and (zinc or zn or zno)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:52
-	179	(sorbent or a?sorbent) same ((zinc or zn or zno) with (percent\$4 or ?2"%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:50
-	4690343	((sorbent or a?sorbent) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (support or carrier or substrate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:50
-	92	((sorbent or a?sorbent) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (support or carrier or substrate))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:59
-	6	((sorbent or a?sorbent) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (support or carrier or substrate)) and pore with (surface adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:59
-	92	((sorbent or a?sorbent) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (support or carrier or substrate)) and (zinc or zn or zno)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:59
-	6	((sorbent or a?sorbent) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (support or carrier or substrate)) and (zinc or zn or zno) and pore with (surface adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:52
-	1554	(sorbent or a?sorbent or sorb or catalyst) same ((zinc or zn or zno) with (percent\$4 or ?2"%"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:58
-	300	((sorbent or a?sorbent or sorb or catalyst) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (sorbent or a?sorbent or sorb or catalyst) with (sox or sulfur or "so.sub.x"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:58
-	192	((sorbent or a?sorbent or sorb or catalyst) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (sorbent or a?sorbent or sorb or catalyst) with (sox or sulfur or "so.sub.x")) and (support or carrier or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:59

-	58	((((sorbent or a?sorbent or sorb or catalyst) same ((zinc or zn or zno) with (percent\$4 or ?2"%")))) and (sorbent or a?sorbent or sorb or catalyst) with (sox or sulfur or "so.sub.x")) and (support or carrier or substrate)) and pore with (surface adj area)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 22:59
-	74	((sorbent or a?sorbent) same ((zinc or zn or zno) with (percent\$4 or ?2"%")) and (support or carrier or substrate)) and ((zinc or zn) with oxide) or zno)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/21 23:00
-	43	((((sorbent or a?sorbent or sorb or catalyst) same ((zinc or zn or zno) with (percent\$4 or ?2"%")))) and (sorbent or a?sorbent or sorb or catalyst) with (sox or sulfur or "so.sub.x")) and (support or carrier or substrate)) and pore with (surface adj area)) and ((zinc or zn) with oxide) or zno)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:17
-	3	("9732813").FN.	EPO; JPO; DERWENT; IBM_TDB	2003/11/24 12:50
-	5216	(sulfur or sox or "so.sub.x") with (sorbent or a?sorbent)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:19
-	2	((sulfur or sox or "so.sub.x") with (sorbent or a?sorbent)) and isopropanol with (support or carrier or substrate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:20
-	67	((sulfur or sox or "so.sub.x") with (sorbent or a?sorbent)) and isopropanol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:20
-	2	((sulfur or sox or "so.sub.x") with (sorbent or a?sorbent)) and isopropanol and peptiz\$5 with sol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:20
-	1	((sulfur or sox or "so.sub.x") with (sorbent or a?sorbent)) and isopropanol and peptiz\$5 with calcin\$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/11/24 13:21